

12. The vehicle-mounted apparatus as set forth in Claim 3, further comprising:
means for rotating at least one of said operating switch and said function indication on
said operating switch upside down when said second panel is rotated upside down.

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13. The vehicle-mounted apparatus according to Claim 3, further comprising:
an axis of rotation rotating relative to the upside down rotation of a second display;
a first gear provided on said axis of rotation;
a button provided on the opposite surface of said second panel from said second
display,
a second gear provided on said button; and
a slide plate with a rack for rotating said second gear according to the relative rotation
of said first gear.

14. The vehicle-mounted apparatus according to Claim 4, further comprising:
an axis of rotation rotating relative to the upside down rotation of a second display;
a first gear provided on said axis of rotation;
a button provided on the opposite surface of said second panel from said second
display,
a second gear provided on said button; and
a slide plate with a rack for rotating said second gear according to the relative rotation
of said first gear.

15. The vehicle-mounted apparatus as set forth in Claim 2, further comprising:
means for displaying the current audio source on at least one of said first and second
displays.

17. The vehicle-mounted apparatus as set forth in Claim 4, further comprising:
means for displaying the current audio source on at least one of said first and second
displays.

18. The vehicle-mounted apparatus as set forth in Claim 5, further comprising:
means for displaying the current audio source on at least one of said first and second displays.

19. The vehicle-mounted apparatus according to Claim 3, further comprising:

means for detecting the action of said second panel by a predetermined angle in terms of at least one of the open/close actions and the rotation; and

means for switching the source upon detecting.

20. The vehicle-mounted apparatus according to Claim 4, further comprising:

means for detecting the action of said second panel by a predetermined angle in terms of at least one of the open/close actions and the rotation; and

means for switching the source upon detecting.

21. The vehicle-mounted apparatus according to Claim 5, further comprising:
means for detecting the action of said second panel by a predetermined angle in terms